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liquid crystal device so that it can accurately perform a display operation.--

a2

Please replace the paragraph beginning at page 2, line 22, with the following rewritten paragraph:

a3

--Thus, the present invention has been devised in view of the above-mentioned problems in the conventional art, and it is an object of the present invention to provide an arm portable information apparatus that can prevent damage to the film liquid crystal at the time of mounting, carrying or the like and can accurately perform display as well.--

Please replace the heading beginning at page 5, line 1, with the following heading:

a4

--BRIEF DESCRIPTION OF THE DRAWINGS--

Please replace the paragraph beginning at page 12, line 9, with the following rewritten paragraph:

a5

--In addition, in the arm portable information apparatus of the present invention, elongated first supporting members that are formed in a bent state are fixed to an attaching portion inside the case, both edges of a film liquid crystal device are supported by these supporting members, and second supporting members are mounted on both the edges of